

## WEST Search History





DATE: Monday, April 16, 2007

**Hide? Set Name Query****Hit Count***DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR*

<input type="checkbox"/>	L19	l11 and l15	12
<input type="checkbox"/>	L18	2004078146	5
<input type="checkbox"/>	L17	l15 and L16	9
<input type="checkbox"/>	L16	morgan-a\$.in.	785
<input type="checkbox"/>	L15	kohler-h\$.in.	502
<input type="checkbox"/>	L14	ASRNKANDYTDDYSASVKGRFIVSR	2
<input type="checkbox"/>	L13	T15 same L11	4
<input type="checkbox"/>	L12	T15 and L11	324
<input type="checkbox"/>	L11	method\$ same (mak\$ or produc\$ or generat\$) same (autophilic antibod\$)	63359
<input type="checkbox"/>	L10	7109302.pn.	2
<input type="checkbox"/>	L9	antibod\$ same L8	135628
<input type="checkbox"/>	L8	self binding peptide\$	1831252
<input type="checkbox"/>	L7	autophilic same antibod\$	33
<input type="checkbox"/>	L6	l2 and L5	5
<input type="checkbox"/>	L5	(self\$ adj bind\$) same peptid\$	43
<input type="checkbox"/>	L4	l2 and L3	3
<input type="checkbox"/>	L3	(self\$ adj bind\$) adj peptid\$	20
<input type="checkbox"/>	L2	T15	7972
<input type="checkbox"/>	L1	autophil\$ same antibod\$	33

END OF SEARCH HISTORY

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	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L60	sulfhydryl\$ same L59	10
<input type="checkbox"/>	L59	terminal\$ same cysteine\$ same Fc	332
<input type="checkbox"/>	L58	terminal\$ same csteine\$ same Fc	0
<input type="checkbox"/>	L57	6375951.pn.	2
<input type="checkbox"/>	L56	conjugat\$ same peptide\$ same cysteine\$ same Fc same sulfhydryl\$	1
<input type="checkbox"/>	L55	conjugat\$ same peptide\$ same cysteine\$ same Fc same antibod\$	17
<input type="checkbox"/>	L54	L52 same (conjugat\$ or crosslink\$)	17
<input type="checkbox"/>	L53	L52 and (conjugat\$ or crosslink\$)	43
<input type="checkbox"/>	L52	sulfhydryl\$ same L51	43
<input type="checkbox"/>	L51	cysteine\$ same Fc	4890
<input type="checkbox"/>	L50	6492498.pn.	2
<input type="checkbox"/>	L49	l47 and L48	20
<input type="checkbox"/>	L48	(crosslink\$ or conjugat\$) same peptide\$ same antibod\$	21270
<input type="checkbox"/>	L47	sulfhydryl\$ adj group\$ adj immunoglobulin\$	25
<input type="checkbox"/>	L46	6406693.pn.	2
<input type="checkbox"/>	L45	6482586.pn.	2
<input type="checkbox"/>	L44	5800991.pn.	2
<input type="checkbox"/>	L43	l40 and (reduct\$ same antibod\$)	218
<input type="checkbox"/>	L42	l35 same l39	69
<input type="checkbox"/>	L41	(epsilon adj amino adj group ) and l40	124
<input type="checkbox"/>	L40	l35 and l39	435
<input type="checkbox"/>	L39	(amino\$ or sulfhydryl\$) same (group\$ or moiet\$) same immunoglobulin\$	4099
<input type="checkbox"/>	L38	(crosslink\$ or conjugat\$) same l36	9
<input type="checkbox"/>	L37	conjugat\$ near L36	0
<input type="checkbox"/>	L36	peptide\$ near antibod\$ near (sulfh\$ or amino\$)	122
<input type="checkbox"/>	L35	(crosslink\$ or conjugat\$) same peptide\$ same antibod\$ same (sulfh\$ or amino\$)	6166
<input type="checkbox"/>	L34	(crosslink\$ or conjugat\$) near peptide\$ near antibod\$ near (sulfh\$ or amino\$)	0
<input type="checkbox"/>	L33	7151164 .pn.	2
<input type="checkbox"/>	L32	amino\$ same L31	111

<input type="checkbox"/>	L31	peptid\$ same conjugat\$ same antibod\$ same sulfhydryl\$	249
<input type="checkbox"/>	L30	T15 same l23	2
<input type="checkbox"/>	L29	autophil\$ same antibod\$ same L23	2
<input type="checkbox"/>	L28	autophil\$ same antibod\$ and L23	2
<input type="checkbox"/>	L27	superantibod\$ and L23	2
<input type="checkbox"/>	L26	superantibod\$ same L23	0
<input type="checkbox"/>	L25	supernatibod\$ same L23	0
<input type="checkbox"/>	L24	supernatibodies same L23	0
<input type="checkbox"/>	L23	peptid\$ same crosslink\$ same antibod\$ same (amino\$ or sulfhydryl\$)	502
<input type="checkbox"/>	L22	photochemical\$ same L21	14
<input type="checkbox"/>	L21	crosslink\$ same peptide\$ same antibod\$	1413
<input type="checkbox"/>	L20	6238667.pn.	2
<input type="checkbox"/>	L19	sylfhydryl and L18	0
<input type="checkbox"/>	L18	(carbohydrat\$ same immunoglobulin\$) and L17	45
<input type="checkbox"/>	L17	l15 and L16	227
<input type="checkbox"/>	L16	nucle\$ same affinit\$ same site\$ same immunoglobulin\$	1590
<input type="checkbox"/>	L15	antibod\$ same immunoglobulin\$ same component\$	5368
<input type="checkbox"/>	L14	5106951.pn.	2
<input type="checkbox"/>	L13	5635180.pn.	2
<input type="checkbox"/>	L12	6238667.pn.	2
<input type="checkbox"/>	L11	sulfhydryl\$ and l8	0
<input type="checkbox"/>	L10	sulfhydryl\$ and l8	0
<input type="checkbox"/>	L9	(carbohydrat\$ same imunoglobulin\$) and L7	0
<input type="checkbox"/>	L8	(nucleotid\$ same affinit\$ same imunoglobulin\$) and L7	0
<input type="checkbox"/>	L7	(immunoglobulin\$ same antibod\$) and L6	322
<input type="checkbox"/>	L6	T15 and L5	560
<input type="checkbox"/>	L5	autophil\$ antibod\$	269558
<input type="checkbox"/>	L4	carbohydrat\$ and L3	29
<input type="checkbox"/>	L3	sulfhydryl\$ and L2	29
<input type="checkbox"/>	L2	crosslink\$ and L1	30
<input type="checkbox"/>	L1	T15 same ((autophil\$ or (self adj bind\$)) and antibod\$)	30

END OF SEARCH HISTORY